

**AMENDMENTS TO THE ABSTRACT:**

*Please amend ABSTRACT OF THE DISCLOSURE as follows:*

The present invention relates to an improved dental tray used in patterning a diseased tooth, and more particularly to a dental ray for implant treatment. The dental tray is characterized in that a tray main body (1) provided with a knob (101) is made of aluminum, a molding part (102) formed along the gum is opened--except to except a connection portion (1c), a protrusion (2) and a bridging-recess an interlocking tab (3) are formed along the both side walls--1a and (1b) (1a and 1b) of the opened portion, and a molding groove is formed by--coating a assembling the molding part (102) with each connection segment (5) made of a transparent synthetic resin with a designated width and provided with a--bridging-groove-recess (503) and a--bridging-recess an interlocking opening (504) formed on the both connection--protions portions (501 and 502).

**AMENDMENTS TO THE SPECIFICATION:**

*Please amend TECHNICAL FIELD (lines 4-6) on page 2 as follows:*

The present invention relates to an improved dental tray used in patterning a diseased tooth, and more particularly to a dental [[ray]]tray for implant treatment.

*Please amend the paragraph on page 4 beginning with line 8 as follows:*

A dental tray of the present invention is characterized that a tray main body 1 provided with a knob 11 is made of aluminum, a molding part 102 formed